New York State Department of Environmental Conservation. 1985. Ups
New York Groundwater Management Program Summary. Albany. New York State
Department of Environmental Conservation, Division of ^
ter. 1983. Long Island Groundwater Management Program. Albany. Powers, J.A., Jr. 1985. An Assessment of U.S. Environmental Protec
Agency National Groundwater Strategy on Kansas. Kansas Departmen
Health and Environment, Topeka. Radewald, J.D., F. Shibuya, and G.N. McRae. 1985. Biannual multiple <
irrigation applications of chemicals coinciding with nematode popula
levels leads to a profitable increase in table grape production in the Coach
Valley of Southern California (abstract). Journal of Nematology 17(4):51 Smith, R.L. 1985. Institutional issues affecting Connecticut's groundw
management program. Paper given at the National Symposium on Inst
tional Capacity for Groundwater Pollution Control, Denver, Colo., June State of Connecticut. 1980. Connecticut Water Quality Standards and Crite
Water Compliance Unit, Department of Environmental Protection, H
ford. State of Connecticut. 1981. Solid and Hazardous Waste Siting Commit
Connecticut Solid and Hazardous Waste Land Disposal Siting Policy. H
ford. State of Connecticut. 1982. Water Quality Management Priorities. Wi
Compliance Unit, Department of Environmental Protection. Hartford. State of Connecticut. 1984. Protecting Connecticut's Groundwater: A Guid
Groundwater Protection for Local Officials. Department of Environme
Protection, Hartford. State of Florida. 1984. Groundwater Protection Summary. Department of
vironmental Regulation, Tallahassee. State of Louisiana. 1984. Louisiana Groundwater Program Assessment. Loi
ana Department of Environmental Quality, Office of Water Resources,
ton Rouge. State of New Jersey. 1982. Nonhazardous Waste Regulations, N.J.A.C. 7:i
through 6,14, and 15. New Jersey Department of Environmental Protect
Trenton. U.S. Congress. 1983. Alternatives for Reducing Hazardous Waste Genera
Using End-Product Substitution, Volume 2 (Working Papers), Part I
Technologies and Management Strategies for Hazardous Waste Control.
fice of Technology Assessment, Washington, D.C. University of Arizona, College of Business and Public Administration. 1(
Arizona's Water Resources: Management Options and Obstacles. The Sec
Annual Policy Forum. Tucson. Water Currents Newsletter. September 1984. Water Resources Study Comi
sion, Office of Public Works, Department of Transportation and Deve
ment. Baton Rouge. Water, D.D. 1980. Thermal Conversion of Solid Waste and Biomass (An O